

ABSTRACT

An object of the invention is to provide a display device which can be manufactured with usability of a material improved and with a manufacturing step simplified and to provide a manufacturing technique thereof. One feature of a light emitting display device of the present invention is to comprise a gate electrode formed over a substrate having an insulating surface with a substance having a photocatalytic function therebetween, a gate insulating layer formed over the gate electrode, a semiconductor layer and a first electrode formed over the gate insulating layer, a wiring layer formed over the semiconductor layer, a partition wall covering an edge portion of the first electrode and the wiring layer, an electroluminescent layer over the first electrode, and a second electrode over the electroluminescent layer, wherein the wiring layer covers the edge portion of the first electrode.